



IN1108ST

Laser-bright Visuals. Exceptional Value.

1080P Short Throw Lens



Designed for modern environments where performance, reliability, and long-term value matter, the InFocus IN1108ST transforms any space with bright, immersive laser projection built to last. Delivering 3800 lumens with stable, long-term image quality, it adapts effortlessly to a wide range of display scenarios, ensuring impactful visuals across everyday professional spaces. Flexible installation support enables seamless integration in meeting rooms, classrooms, and collaborative environments.

Powered by maintenance-free laser technology, IN1108ST provides a future-ready projection solution that delivers consistent, dependable performance year after year in a compact, easy-to-own design.

Laser Reliability That Reduces Cost and Complexity

The InFocus IN1108ST delivers up to 30,000 hours of laser performance without lamps or filters. This eliminates routine maintenance, minimizes downtime, and significantly lowers total cost of ownership over the product life cycle.

Installation Flexibility That Adapts to Your Environment

Designed for modern spaces, IN1108ST supports 360-degree and portrait orientation, enabling standard, unconventional, and creative installations. This flexibility allows precise deployment across a wide range of environments while simplifying installation without compromising long-term reliability.

High Impact Visuals Even in Bright Rooms

By pairing 3800 lumens of laser brightness with 2,000,000:1 high contrast, IN1108ST ensures visuals remain clear, sharp and with rich details. The outcome is an impactful image quality that cuts through ambient light, supporting productivity and clear communication in everyday professional spaces.

No Glare. No Distraction.

The short-throw IN1108ST projects large, bright images from a much shorter distance. It also reduces shadows and glare, keeping presenters out of the light path and ensures content remains clear and uninterrupted. The result – more engaging, productive presentations and better space utilization.

Smarter Design. Better Sustainability

IN1108ST lamp-free, filter-free laser architecture eliminates consumable replacements, reducing material waste, downtime and ongoing maintenance requirements. With industry-leading 30,000 hours light source lifespan and 5 years warranty, it helps organizations lower operational impact, and align visual technology investments to sustainability and efficiency goals.

IMAGE

Projection Technology	Texas Instruments DLP®
Native Resolution	Full HD 1080P, 1920 x 1080
Aspect Ratio	16:9
Contrast Ratio	2,000,000 : 1
Brightness (lumens)	3800
Light Source	Quantum Laser
Light Source Lifespan (Max hours)	30,000 hours
Max. Supported Resolution	4K UHD, 3840 x 2160
Horizontal Sync. Range (KHz)	15 ~ 135
Vertical Sync. Range (Hz)	23 ~ 120
Color Processing	10-bit
Uniformity (%)	80

OPTICAL

Lens Type	Fixed
Zoom Ratio	-
Lens Adjustment	Manual
Throw Ratio	0.5
Focal Length (mm)	21.42
F-Stop	2.8
Image Offset (%)	116 ±5 (vertical)
Vertical Lens Shift (%)	-
Horizontal Lens Shift (%)	-
Vertical Keystone Correction	± 15°
Horizontal Keystone Correction	± 15°
Keystone Adjustment	Manual/Automatic
Projection Distance (m/ft)	0.4 - 10 / 1.3 - 32.8
Min/Max Image Size (m/in)	0.76 ~ 7.62 / 30"~300"

POWER

Power Supply	DC 19.5V / 9.23A
Power Consumption Max (W)	170@220V
Power Consumption Min. (W)	120@220V
Standby Power Consumption (W)	<0.5



CONNECTIVITY

Input	2 x HDMI™ 2.0 , 1 x USB-A (5v/1.5A)
Output	1 x 3.5mm Audio Out
Control	RS232

GENERAL

Dimensions (WxDxH) (mm/in)	278x216x115/10.94x8.50x4.53
Product Weight (kg/lb)	3.1 / 6.8
Fan Noise (Standard/Eco)	34dB / 29dB
Audio (w)	15
Operating Temperature (C/F)	0°~40° / 32° ~104°
Operating Humidity (%)	10~80 RH Without Condensation
Max. Operating Altitude (m/ft)	3,048 / 10,000
Storage Temperature (C/F)	-20°~60° / -4°~140°
Storage Humidity (%)	5 ~ 95 RH Without Condensation
Shipping Dimensions (WxDxH) (mm/in)	400 × 280 × 155 / 15.75 × 11.02 × 6.1
Shipping Weight (kg/lb)	4.8 / 10.58
Environmental	RoHS
Safety and Regulatory	cTUVus / FCC / FDA / CB / CE / LVD

In the Box	Projector, IR Remote Control (no Batteries), Power cord, 180W adapter, HDMI Cable, Quick Start Guide, Lens Cap
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OSD Languages	English, Arabic, Chinese (Simplified), Chinese (Traditional), Czechoslovakian, Dutch, Finnish, French, German, Hungarian, Indonesian Bahasa, Italian, Japanese, Korean, Norwegian/Danish, Polish, Portuguese, Russian, Spanish, Swedish, Thai, Turkish, Ukrainian, Vietnam
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* Product specifications, terms, and offerings may change at any time without notice and may vary between countries. Please check with your local InFocus distributor for more information.

** Actual lamp life may vary based on the environment and projector usage.

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